

**IN THE SPECIFICATION**

Please amend paragraph 22 as follows:

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[00022] As shown in Fig. 2 a bottle neck 22 has guide protrusions 20, locking protrusions 19 and bottle neck threads 23. The fastening member 3 has the flange member 4 providing an undercut for an interference but rotational connection with the ridge 14a in the closure portion 14. The closure portion 14 connects to the gasket member 30 provides a seal between the closure portion 14 and the bottle neck 22. There is also shown the indentations 26 and the fastening member threading 5 which engages bottle neck threads 23. The bracket member 6 includes the locking member 7 with its openings 9 which frictionally engage with the locking protrusions 19 in an interference manner. There is a flat raised surface 13 on the external side of the locking member 12 which can be welded to the bottle neck 22 and/or the fastening member 3 or bottle cap for increased security. In a preferred manner there are two diametrically opposed raised surfaces. The extension members 8 connect the locking member 7 and the closure portion 14, which is preferably a portion of the dispensing member 2 and connected thereto. The dispensing member 2 has a handle member 16, a spout member 15 and a housing member 17. A preferred dispenser member 2 is disclosed in commonly assigned U.S. patent application Serial No. 09/956,294, filed September 19, 2001, which teachings are incorporated herein by reference.

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